

7969-340

07/26/2012

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**UNITED STATES ENVIRONMENTAL PROTECTION
AGENCY
WASHINGTON D C 20460**

**OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION**

NOTIFICATION

Chris Hofelt
BASF Corporation
26 Davis Drive
Research Triangle Park NC 27709 3528

JUL 26 2012

Subject Notification of Brand Name Change
EPA Registration # 7969 340
Submission Date June 27 2012

Dear Chris Hofelt

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98 10 dated June 27, 2012 for

BRAND NAME CAN DO™ POLY MOSQUITO FILM

The Registration Division (RD) has reviewed this request and finds that the action requested falls within the scope of PRN 98 10 The label submitted with the application has been stamped Notification and will be placed in our records If you have any questions please contact Jessica Rogala at (703) 347 0263 or via email at rogala_jessica@epa.gov

Sincerely

A handwritten signature in black ink, appearing to read "J. Rogala", is positioned above the typed name.

Jessica Rogala
Environmental Protection Specialist
Insecticide Rodenticide Branch
Registration Division (7505P)



United States
Environmental Protection Agency
Washington DC 20460

☐ Registration
☐ Amendment
☒ Other

OPP Identifier Number

Application for Pesticide Section I

1 Company/Product Number 7969 340	2 EPA Product Manager John Hebert	3 Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4 Company/Product (Name) CanDo Poly Mosquito Film	PM# 7	
5 Name and Address of Applicant (Include ZIP Code) BASF Corporation 26 Davis Drive Research Triangle Park NC 27709 3528 <input type="checkbox"/> Check if this is a new address	6 Expedited Review In accordance with FIFRA Section 3(c)(3) (b)(i) my product is similar or identical in composition and labeling to EPA Reg No _____ Product Name _____	

Section II

<input type="checkbox"/> Amendment Explain below	<input checked="" type="checkbox"/> Final printed labels in response to Agency letter dated June 18 2012
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> Me Too Application
<input checked="" type="checkbox"/> Notification Explain below	<input type="checkbox"/> Other Explain below

Explanation Use additional page(s) if necessary (For section I and Section II)

Notification of change in Primary Brand Name per PR Notice 98 10 This notification is consistent with the provisions of PR Notice 98 10 and EPA regulations of 40CFR 152.46 and no other changes have been made to the labelling or confidential statement of formula of this product I understand that it is a violation of 18 U S C Sec 1001 to willfully make any false statement to EPA I further understand that if this notification is not consistent with the terms of PR Notice 98 10 and 40CFR 152.46 this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under section 12 and 14 of FIFRA E Mail chris.hofelt@basf.com

Section III

1 Material This Product Will Be Packaged In				2 Type of Container	
Child Resistant Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify) _____		
* Certification must be submitted		If Yes Unit Packaging wgt	No per container	If Yes Package wgt	No per container
3 Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4 Size(s) Retail Container		5 Location of Label Directions <input type="checkbox"/>	
6 Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled		<input type="checkbox"/> Other _____			

Section IV

1 Contact Point (Complete items directly below for identification of individual to be contacted if necessary to process this application)					
Name Chris Hofelt Ph D DABT		Title Product Registration Manager		Telephone No (Include Area Code) 919 547 2889	
Certification I certify that the statements I have made on this form and all attachments thereto are true accurate and complete I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law					6 Date Application Received (Stamped)
2 Signature 		3 Title Product Registration Manager			
4 Typed Name Chris Hofelt Ph D DABT		5 Date June 27 2012			



The Chemical Company

June 27 2012
Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504P)
U S Environmental Protection Agency
Room S 4900 One Potomoc Yard
2777 South Crystal Drive
Washington DC 22202 4501

Attn Mr John Hebert
Registration Division
Product Manager
Team 7 Insecticide Branch

Re Poly Mosquito Larvicide and Pupicide EPA Reg No 7969 340 Notification – Change of Primary Brand Name

Dear Mr Hebert

On behalf of BASF Corporation I am submitting this notification of a new primary brand name for Poly Mosquito Larvicide and Pupicide EPA Reg No 7969 340 **The new primary brand name will be 'CanDo™ Poly Mosquito Film EPA Reg No 7969 340**

BASF Corporation is submitting the following documents

- EPA Form No 8570 1 Application for Pesticide
- Copy of final print label for Poly Mosquito Larvicide and Pupicide EPA Reg No 7969 340 (Previous brand name) approved by EPA on June 18th 2012
- Final print label for CanDo™ Poly Mosquito Film EPA Reg No 7969 340 **(New Primary brand name)**
- ***These two labels are identical with the exception of the new brand name***

Please e mail me at chris.hofelt@basf.com or call me at (919) 547 2889 if further clarification is needed

Sincerely

A handwritten signature in black ink, appearing to read "CH", with a long horizontal line extending to the right.

Chris Hofelt Ph D DABT
Registration Manager
US Regulatory Affairs

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CanDo™ Poly Mosquito Film

For outdoor residential use

Active Ingredient

Poly (oxy 1 2 ethanediyl) a (C₁₆ 20 branched and linear alkyl) w hydroxy

100 00%

EPA Reg No 7969 340

EPA Est No

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

See back panel or side panels or inside for complete **First Aid
Precautionary Statements** and **Directions For Use**

**In case of an emergency endangering life or property involving this product
call day or night 1 800 832 HELP (4357)**

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Net Contents

BASF Corporation
26 Davis Drive
Research Triangle Park NC 27709



BASF

The Chemical Company

[See **Appendix** for **Product Claim** Information]

FIRST AID	
If on skin or clothing	<ul style="list-style-type: none"> • Take off contaminated clothing Rinse skin immediately with plenty of water for 15 to 20 minutes • Call a poison control center or doctor for treatment advice
If in eyes	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15 to 20 minutes • Remove contact lenses if present after the first 5 minutes then continue rinsing eye • Call a poison control center or doctor for treatment advice
HOTLINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact BASF Corporation for emergency medical treatment information at 1 800 832 HELP (4357)	

Precautionary Statements

Hazards to Humans and Domestic Animals

CAUTION Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling.

Directions For Use

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

Read all directions completely before use.

Not for residential use in the states of CA and NY.

STORAGE AND DISPOSAL
Pesticide Disposal and Container Handling IF EMPTY Nonrefillable Container DO NOT reuse or refill this container. Place in trash or offer for recycling if available. DO NOT allow product to freeze. IF PARTLY FILLED Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Product Information

Read all directions completely before use.

CanDo™ Poly Mosquito Film is a mosquito larvicide and a pupicide. When sprayed on water bodies it forms a monomolecular surface film that aids in control of immature mosquitoes and midges.

Controls the following insects

Immature mosquitoes and midges

Application Instructions

Read the label first!

Where to Apply

Residential ponds, storm water basins, tree holes, air barrels, landscape and ornamental ponds, tires, storm drains, stationary flower pots, pot holes, gutters, tarps and residential areas where water accumulates and provides ideal breeding habitats for mosquitoes or midges.

- **DO NOT** apply directly to ornamental plants or flower beds.

When to Apply

- Begin to apply in late spring after the onset of rains or wet weather when mosquitoes or midges start to breed.
 - It is preferable to apply early in the day when it is cooler. Hold off spraying if it is likely to rain in the next one or two hours.
- Use every two weeks or as needed.

How to Apply

RATE 0.5 tablespoon (0.29 fl oz) per 100 sq ft
(EXAMPLE) If the length of the area to be treated is 20 ft and the width is 5 ft, then the total treatment area is equal to 100 sq ft [20 ft x 5 ft]. The following chart can be used as a reference during application.

{Note to reviewer: the following chart to be used on 8 oz containers}

Surface Area of Standing Water	Application Rates
1 to 75 sq ft	Four (4) full trigger applications of the spray bottle containing CanDo Poly Mosquito Film
75 to 100 sq ft	Six (6) full trigger applications of the spray bottle containing CanDo Poly Mosquito Film
1 000 sq ft	40 to 60 full trigger applications (1 to 1.5 fl ozs)

{Note to reviewer the following chart to be used on 16 and 32 oz containers}

Surface Area of Standing Water	Application Rates
1 to 75 sq ft	One (1) full trigger application of the spray bottle containing CanDo™ Poly Mosquito Film
75 to 100 sq ft	Two (2) full trigger applications of the spray bottle containing CanDo Poly Mosquito Film
1 000 sq ft	20 to 30 full trigger applications (1 to 1 5 fl ozs)

- Fan Spray **CanDo Poly Mosquito Film** onto the surface of the water **DO NOT** pour or stream spray directly into water
For large areas with dense vegetation apply in several locations to assist in the spreading action
- The rate of kill when using this product is dependent on the species the life stage the habitat and the temperature Pupicidal action will typically result in 24 hours Larvicidal action will usually result in 24 to 96 hours If the film is present control will be achieved

Conditions of Sale and Warranty

The **Directions For Use** of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and must be followed carefully. However, it is impossible to eliminate all risks inherently associated with the use of this product. Ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of BASF CORPORATION (BASF) or the Seller. To the extent consistent with applicable law, all such risks shall be assumed by the Buyer.

BASF warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the **Directions For Use**, subject to the inherent risks referred to above.

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BASF MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OR ANY OTHER EXPRESS OR IMPLIED WARRANTY.

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BUYER'S EXCLUSIVE REMEDY AND BASF'S EXCLUSIVE LIABILITY, WHETHER IN CONTRACT, TORT, NEGLIGENCE, STRICT LIABILITY, OR OTHERWISE, SHALL BE LIMITED TO REPAYMENT OF THE PURCHASE PRICE OF THE PRODUCT.

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BASF AND THE SELLER DISCLAIM ANY LIABILITY FOR CONSEQUENTIAL, EXEMPLARY, SPECIAL, OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.

BASF and the Seller offer this product, and the Buyer and User accept it, subject to the foregoing **Conditions of Sale and Warranty**, which may be varied only by agreement in writing signed by a duly authorized representative of BASF.

PC309

CanDo is a trademark of BASF.

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007969 00340 20120626 **NVA 2012 04 397 0154**
Based on NVA 2011 04 397 0244

BASF Corporation
26 Davis Drive
Research Triangle Park, NC 27709



BASF

The Chemical Company

Appendix

Product Claims

- Outdoor use
- For outdoor use in standing bodies of water
 - Kills mosquito larva before they become biting adults
- Stops mosquitoes before they start emerging
- Prevents the emergence of adult mosquitos
- Stops mosquito emergence
- Standing water treatment
- No mixing needed
- Easy to apply just spray
- Spreads to cover hard to reach areas
 - Can be used in habitats containing birds fish pets and wildlife
- Biodegradable